

Important: Please refer to Appendix 1 for Instructions to fill this FORM for PACA application requirements

1.	Name of Organization :	
2.	Address(es) for which approval is sought/held:	
(a)	Physical Address(es)	
(b)	Postal Address(es)	
(c)	Tel No.	(d) Fax No.
3.	Name & Designation of Coordinator	
	Email:	
4.	Name of Chief Executive/Accountable Manager	

5. Reason for submission. Please tick (\checkmark) where appropriate

□CAR 145Application	□CAR- M Application	Design Organization
□Initial Application	□Addition/change in rating	□Change in location/ Ownership
□New/addition of line stations	Renewal (expiry date):	
Others/ Specify		

6. Is this company FAA/ EASA 145/Part- M /Local Authority CAA /Design Organization approved?

□Yes	□No Approval Reference No		
7. App	proval held by Public Authority for Civil A	viation/other Authorities (Attac	h Copy)
8. Curi	rent PACA CAR 145/CAR-M /Design Org	anization approval No.	
9. Exp	iry Date of Approval:		
10.	Exposition Rev No.	Date of Revision:	
11.	Letter of Intent of Omani Operator :	Wes \Box No (attach a copy)	
12.	Maintenance Agreement with Omani Ope	erator MOE/ CAME : □Yes	\Box No (attach a copy)
13.	Enclosures: Company Exposition	\Box Nominated person	□Manual /CAME
	□ AWR032/Form 4	□ Applicable Fee	

14. Rating applied for /held (applicable to Aircraft, Engines, APU & Components)

Rating (A1, A2,A3, A4)	Limitation (Type of aircraft with fitted engine)	Line and/or Base/Location	Omani Operator(s)
Rating	I	imitation	
B1 Turbine (Quote engine type) B2 Piston (Quote engine manufacturer or group or type) B3 APU(Quote engine manufacturer or type)		inside di est	
Rating	Limitation (List aircraft type or aircraft manufacture or component manufacture or the particular component and or cross refer to a		
C1 Air Cond.& Press.C2 Auto FlightC3 Comms.& Nav.C4 Doors - HatchesC5 Electrical PowerC6 EquipmentC7 Engine - APUC8 Flight ControlsC9 Fuel AirframeC10 Helicopter- RotorC11 Helicopter- TransC12 HydraulicsC13 InstrumentsC14 Landing GearC15 OxygenC16 PropellersC17 PneumaticC18 Protection Ice/rain/fireC19 WindowsC20 StructuralC21 Water BallastC22 Propulsion	Itek as applicable		
	(A1, A2,A3, A4)RatingB1 Turbine (Quote engine type)B2 Piston (Quote engine manufacturer or group or type)B3 APU(Quote engine manufacturer or type)B3 APU(Quote engine manufacturer or type)B3 APU(Quote engine manufacturer or type)C1 Air Cond.& Press.C2 Auto FlightC3 Comms.& Nav.C4 Doors - HatchesC5 Electrical PowerC6 EquipmentC7 Engine - APUC8 Flight ControlsC9 Fuel AirframeC10 Helicopter- RotorC11 Helicopter- TransC12 HydraulicsC13 InstrumentsC14 Landing GearC15 OxygenC16 PropellersC17 PneumaticC18 Protection Ice/rain/fireC19 WindowsC20 StructuralC21 Water Ballast	(A1, A2,A3, A4) (Type of aircraft with fitted engine) Image: Constraint of the second seco	(A1, A2, A3, A4) (Type of aircraft with fitted engine) Base/Location a a a a a a a a a B Carlot a a B1 Turbine (Quote engine type) B2 Piston b B2 Piston (Quote engine manufacturer or group or type) b b B3 APU(Quote engine manufacture or type) a a B3 APU(Quote engine manufacture or type) a a Clair Cond.& Press. a a C2 Auto Flight a a a C3 Comms.& Nav. a a a a C4 Doors - Hatches a

Class	Rating	Limitation (Quote particular NDT Method)
Specialized Services	D1 Non Destructive Testing	
	D2 Welding	
	Others	

16. Application for Line stations

Stations	Limitations (Type of aircraft with fitted engine)	Scope of Line Maintenance Work (Quote the type of check, refer to Appendix 1)	Omani Operator(s)

17. declaration

I hereby certify that I have been authorized by the organization identified in item (1) to make this application and that statements and attachment here to are true and correct to the best of my knowledge.	
Full Name	Date:
Signature :	Stamp:

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APPENDIX 1: INSTRUCTIONS TO COMPLETE THIS FORM 2

(Print or type) This Application Form when completed should be forwarded to the Flight Safety Department of DGCAR, Muscat, P. O. Box: 1, Code 111, C.P.O., Sultanate of Oman, and must be accompanied by the requirements stipulated in DGCAR CAR 145 and Civil Aviation Notice No. 3-22.

- 1) Under Item 1 of the application form, clearly print the name of the maintenance organization.
- Item 2 is divided into four parts, (a) under physical address, please type the physical address of the main base of the organization. (b) Under postal address, type the postal address of the office where the Approval Certificate shall be posted. (c) Telephone number and (d) Fax number applies to the same office given under postal address.
- 3) With reference to item 3 of this application form, please mention the name and position and e-mail address of the person from the organization who shall be coordinating with the PACA to process this application.
- 4) Under Item 4, print the name of the Accountable Manager, adding an email address is optional
- 5) With reference to Item 5, tick the appropriate type of application, more than one box can be ticked.

Initial Application – when the organization is applying for the first time

Addition/change in rating - When an organization already holding PACA approval apply to add or change aircraft

rating or engine rating or component maintenance rating or specialized service to their existing PACA approval.

Change in location/Ownership – When an organization already holding PACA approval applied to change their main base location or when there is a change in name of the organization.

New/addition of line stations – When an organization already holding PACA approval applying to add or change

line station to their existing PACA approval.

Renewal - Application for the Every two years renewal of the CAR 145/CAR M approval

Others – for occasions not covered above.

- 6) Under item 6, if the organization is EASA approved, write the EASA approval number in the space provided and attach EASA approval certificate.
- 7) Under item 7, attach copy of the National Authority and other authorities such as the FAA and Transport Canada.
- 8) Under item 8, for organization already holding PACA approval, write down the current PACA approval number and expiry date in the space provided.
- 9) With reference to item 9, for organization already holding PACA approval, write down the current MOE revision number and date.
- 10) When completing Item 15, please follow the following instructions:

Under Aircraft Class,

- a) Please type under the <u>rating column</u> A1, A2, A3 or A4 as applicable.
 - A1 Aeroplanes/Airships above 5,700 kgs
 - A2 Aeroplanes/Airships 5,700 kgs and below
- A3 Helicopters

- A4 aircraft other than A1, A2, or A3
- b) Under the limitation column, please list the individual type of aircraft with the fitted engine for which you are applying. This field shall be completed as per Aircraft Classification list.
- c) Under Line and/or base column, please type either line or base or both as applicable.
- d) Under Omani Operator(s) column, please mention the Omani operator to whom maintenance service is provided.

Please follow the following example styles when completing Item 15.

Class	Rating	Limitation	Line and or Base	Omani Operators
Aircraft	A1	A330-200 (PW 4000)	Line & Base	
	A1	A330-200 (RR Trent 700)	Line	

<u>Under Engine Class</u> List the type of engines for which you are applying for.

<u>Under component other than complete engines or APUs class</u>, Tick the components you are applying for, the limitation column is optional.

Under Specialized Services Class List the Non-Destructive Testing you are applying for

Under Line stations

- a) Please list the stations and the individual type of aircraft with the fitted Engine and the name of the Omani operator(s) to whom maintenance support is provided.
- b) Under the Scope of line maintenance work column, kindly indicate the type of check as per the following Limitations:

Type of Check	Limitations
L1	Preflight, Transit check including minor defects rectification
L2	L1 checks up to & including Daily check
L3	L2 checks up to & including Weekly/ Service check
L4	All line maintenance checks up to & including "A" Check

Note: Use extra sheets when completing the application, if required.

APPENDIX 2: PACA APPLICATION REQIUREMENTS

	ISSUANCE OF CAR 145/ CAR M APPROVAL
1	Submit an application request using PACA AWR030.
2	Submit Biographical details of senior staff Nominated using PACA Form AWR032
3	Omani organizations are required to submit their Company Exposition manual for PACA approval.
4	Foreign Organizations to submit their current National Maintenance Organization Approval / or
4	EASA approval/ CAME
5	Subscribe to PACA Civil Aviation Regulations
6	Foreign Organizations are required to submit their exposition manual and PACA Supplement (If
0	required by PACA) to the exposition manual.
7	A contract/an agreement between the maintenance organization AMO / CAMO and Omani operator to
	whom the service may be provided.
8	Audit by PACA Inspector(s). The PACAshould audit your facility prior to granting CAR 145
	approval for which prior notice shall be served. The audit expenses shall be paid directly to the PACA.
9	Furnish Issuance approval fee.

	RENEWAL OF CAR 145 / CAR M APPROVAL
1	Submit an application request using PACA Form AWR030.
2	Foreign Organizations to submit their current National Maintenance Organization Approval and/or EASA approval.
3	Audit by PACA Inspector(s). The PACA reserves the right to audit your facility and or station(s) if so warranted, at any time during the validity period of your approval for which prior notice shall be served. The audit expenses shall be paid directly to the PACA.
4	Furnish Renewal fee.

	EXTENSION OF CAR 145/CAR M APPROVAL
1	Submit an application request using PACA AWR030
2	Foreign Organizations to submit their current National Maintenance Organization Approval and/or EASA approval.
3	Audit by PACA Inspector(s). The PACA reserves the right to audit your facility and or station(s) if so warranted, at any time during the validity period of your approval for which prior notice shall be served.The audit expenses shall be paid directly to the PACA.
4	A contract/an agreement between the maintenance organization AMO/ CAMO and Omani operator to whom the service may be provided.
5	Availability of certifying staff.
6	Aircraft Maintenance related documents.
7	Tools/Equipment/spares required performing maintenance.
8	Maintenance Staff aware of operator's procedures
9	Furnish extension fee only.
10	Once an extension is granted by the PACA, a revised PACA Supplement could be submitted (If required)